

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY, FLORIDA PRODUCT CONTROL SECTION 11805 SW 26 Street, Room 208 T (786) 315-2590 F (786) 315-2599

www.miamidade.gov/economy

WinDoor, Inc. 7500 Amsterdam Drive Orlando, FL 32832

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "9066" Thermal Broken Aluminum Awning Window – L.M.I.

APPROVAL DOCUMENT: Drawing No. **08–01892**, titled "Series 9066 Awning Window Large Missile Impact", sheets 01 through 12 of 12, dated 01/14/13 with revision "C" dated 07/15/13, prepared by manufacture, signed and sealed by Luis R. Lomas, P. E., bearing the Miami–Dade County Product Control Section Approval stamp with the Notice of Acceptance number and Approval date by the Miami–Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/ series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Jaime D. Gascon, P. E.

MIAMIDADE COUNTY
APPROVED

J.64800

NOA No. 13-0129.26 Expiration Date: August 08, 2018 Approval Date: August 08, 2013 Page 1

WinDoor, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
- 2. Drawing No. 08–01892, titled "Series 9066 Awning Window Large Missile Impact", sheets 01 through 12 of 12, dated 01/14/13 with revision "C" dated 07/15/13, prepared by manufacture, signed and sealed by Luis R. Lomas, P. E.

B. TESTS

- 1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202–94
 - 2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201–94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
 - 6) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202-94

along with marked—up drawings and installation diagram of a thermally broken Aluminum casement window, prepared by National Certified Testing Laboratories, Inc., Test Report No. NCTL—210–3847—2, dated 12/14/12, signed and sealed by Gerard J. Ferrara, P. E.

C. CALCULATIONS

- 1. Anchor calculations and structural analysis, complying with **FBC–2010**, dated 04/19/13, prepared, signed, sealed and dated 07/24/13 by Luis R. Lomas, P. E.
- 2. Glazing complies with ASTM E1300-04

D. OUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

- 1. Notice of Acceptance No. 13–0129.27 issued to E.I. DuPont DeNemours & Co., Inc. for their "DuPont Butacite® PVB Interlayer" dated 04/11/13, expiring on 12/11/16.
- 2. Notice of Acceptance No. 11–0624.02 issued to E.I. DuPont DeNemours & Co., Inc. for their "DuPont SentryGlas® Interlayer" dated 08/25/11, expiring on 01/14/17.
- 3. Test Report No. ATI-61261.01-106-18, prepared by Architectural Testing, Inc., dated 12/13/05, revised dated 01/04/06, issued to Technoform, for their I-Stut Thermal Barrier plastic per ASTM D635-03 "Standard Test Method for Rate of Burning and/ or Extent and Time of Burning of Plastics in a Horizontal Position" and ASTM D2843-99 "Standard Test Method for the Density of Smoke from the Burning Decomposition of Plastics", signed and sealed by Allen N. Reeves, P. E.

Jaime D. Gascon, P. E. Product Control Section Supervisor NOA No. 13-0129.26

Expiration Date: August 08, 2018 Approval Date: August 08, 2013

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS (CONTINUED)

- 4. Test Report No. ETC-08-1043-20974.0, prepared by ETC Laboratories, Inc., dated 07/01/08, issued to Technoform, for their I-Stut Thermal Barrier Plastic PA 66 GF25 per ASTM D1929-96 (2001) "Standard Test Method for Ignition Properties of Plastics", signed by Gurijinder Dliami, Dir.
- 5. Test report No. ETC-07-1043-19094.0, prepared by ETC Laboratories, Inc., dated 02/18/08, issued to Technoform Bautec N.A., Inc., for their 18.6mm Flat I-Stut Thermal Barrier/ ETC07021 per ASTM D638-03 "4500 exposed Xenon Arch" & tensile strength ASTM D638-03 "Tensile Strength" and per ASTMD G26-96 "Practice for Operating Light-Exposure Apparatus (Xenon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials", dated 03/06/08, signed and sealed by Joseph Labora Doldan, P. E.
- 6. Technoform Bautec N.A., Inc. Part No. 968600 18.6mm Flat I-Stut Thermal Barrier Plastic PA 66 GF25 complying with ASTM D3418-03 "Standard Test Method for Transition Temperatures and Enthalpies of Fusion and Crystallization of Polymers by Differential Scanning Calorimetric", ASTM D792-03 "Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement", ASTM D2240-05 "Standard Test Method for Rubber Property—Durometer Hardness" and ASTM D638-03 "4500 exposed Xenon Arch & Tensile Strength".

F. STATEMENTS

- 1. Statement letter of no financial interest, conformance and complying with FBC-2010, dated 01/17/13, issued, signed and sealed by Luis R. Lomas, P. E.
- 2. Laboratory compliance letter for Test Report No. NCTL-210-3847-2, issued by National Certified Testing Laboratories, Inc., dated 12/14/12, signed and sealed by Gerard J. Ferrara, P. E.

G. OTHERS

1. None.

Jaime D. Gascon, P. E. Product Control Section Supervisor NOA No. 13-0129.26

Expiration Date: August 08, 2018 Approval Date: August 08, 2013

NOTES:

- 1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE FLORIDA BUILDING CODE INCLUDING THE HVHZ.
- 2. WOOD FRAMING, 2X WOOD BUCK, 1X WOOD BUCK AND MASONRY OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. FRAMING AND MASONRY OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD. 2X WOOD BUCK TO BE PROPERLY SECURED.
- 3. 1X PT WOOD BUCK OVER MASONRY/CONCRETE IS OPTIONAL. WHERE 1X BUCK IS NOT USED DISSIMILAR MATERIALS MUST BE SEPARATED WITH APPROVED COATING OR MEMBRANE. SELECTION OF COATING OR MEMBRANE IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD. 1X PT WOOD BUCK TO BE PROPERLY SECURED.
- 4. ALLOWABLE STRESS INCREASE OF 1/3 WAS NOT USED IN THE DESIGN OF THE PRODUCT SHOWN HEREIN. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
- 5. FRAME MATERIAL: ALUMINUM 6063-T6.
- 6. UNITS MUST BE GLAZED PER ASTM E1300-04, SEE SHEET 4 FOR GLASS OPTIONS.
- 7. APPROVED IMPACT PROTECTIVE SYSTEM IS NOT REQUIRED FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.
- 8. SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
- 9. FOR ANCHORING INTO WOOD FRAMING OR 2X BUCK USE #14 WOOD SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 7/16" MINIMUM EMBEDMENT INTO SUBSTRATE, LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND FLUSH INSTALLATION DETAILS.
- 10. FOR ANCHORING INTO MASONRY/CONCRETE USE 1/4" ITW BUILDEX TAPCONS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/4" MINIMUM EMBEDMENT INTO SUBSTRATE WITH 2 1/2" MINIMUM EDGE DISTANCE, LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND FLUSH INSTALLATION DETAILS.
- 11. FOR ANCHORING INTO METAL STRUCTURE USE #14 SMS OR SELF DRILLING GRADE 5 SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE 3 THREADS MINIMUM BEYOND STRUCTURE INTERIOR WALL, LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND FLUSH INSTALLATION DETAILS.
- 12. ALL FASTENERS TO BE CORROSION RESISTANT.
- 13. INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW: A. WOOD - MINIMUM SPECIFIC GRAVITY OF G=0.42
 - B. CONCRETE MINIMUM COMPRESSIVE STRENGTH OF 3,192 PSI.
 - C. MASONRY STRENGTH CONFORMANCE TO ASTM C-90, GRADE N, TYPE 1 (OR GREATER).
 - D. METAL STRUCTURE: STEEL 18GA, 33KSI OR ALUMINUM 6063-T5 1/8" THICK MINIMUM
- 14. SEALANT DETAILS TO BE DESIGNED IN ACCORDANCE WITH ASTM E 2112. SEALANT DETAILS DESIGN ARE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR, OR THE ARCHITECT OR ENGINEER OF RECORD.

		TABLE OF CONTENTS	
SHEET	NO.	DESCRIPTION	
1		NOTES	
2 -	3	ELEVATIONS AND CHARTS	Approved as complying wi Florida Building Code
4		B.O.M & GLAZING DETAILS	Plorida Building Code Date NOA# 15-07-9 Migmi Dade Product Contr
5		CROSS SECTIONS	Mismi Dade Product Contr
6 -	9	INSTALLATION DETAILS	By Miss from
10		COMPONENTS	
11 –	12	HARDWARE LAYOUTS	

	REVISIONS											
REV	DESCRIPTION	DATE	APPROVED									
Α	ADDED CHARTS & HARDWARE LAYOUTS	04/11/13	R.L.									
В	REVISED PER MD COMMENTS	05/15/13	R.L.									
С	REVISED NOTES AND B.O.M.	07/15/13	R.L.									

CORNER CONSTRUCTION:

- 1. FRAME CORNERS ARE ASSEMBLED USING AN INTERIOR CORNER KEY (ITEM 23) AND AN EXTERIOR CORNER KEY (ITEM 24). SEE DETAILS IN SHEET 5.
- 2. SASH CORNERS ARE ASSEMBLED USING AN INTERIOR KEY (ITEM 22) AND AN EXTERIOR KEY (ITEM 23). SEE DETAILS IN SHEET 5.

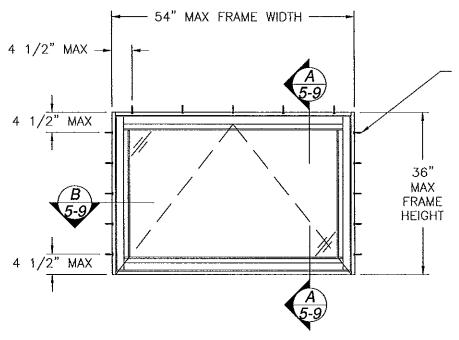
SIGNED: 07/15/2013

INCORPO				2 32832 www.windoori	inc.com
		9066 AWN GE MISSILE NOTES	IMPA		
AWN:		DWG NO.			REV
L.		(08-01	892	С
NTS	DATE O	1/14/13	SHEE	^T 1 OF 12	

WinDoor

pproved as complying with the

7500 AMSTERDAM DRIVE



ANCHORS TO BE EQUALLY SPACED FOR NUMBER OF ANCHORS REQUIRED REFER TO ANCHOR CHARTS THIS SHEET

SERIES 9066 AWNING WINDOW SINGLE EXTERIOR VIEW

CHART #1

Se	Series 9066 Awning Single Window with PVB interlayer (Glazing C and D)													
	Maximum design pressure capacity chart (psf)													
Frame														
Height	24.0		30	.0	36	.0	42	2.0	48	.0	54	1.0		
(in)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg		
18.0	90,0	90.0	90,0	90,0	90.0	90.0	90,0	90.0	90.0	90.0	90.0	90.0		
24.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0		
30.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0		
36.0	90.0	90.0	90.0	90,0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0		

CHART #2

	Nun	ber of				•	d for s ing C a	_	ınits gl	azed w	/ith	·			
Frame															
Height	24	24.0 30.0 36.0 42.0 48.0 54.0													
(in)	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb			
18.0	2	2	3	2	3	2	3	2	4	2	4	2			
24.0	2	2	3	2	3	2	3	2	4	2	4	2			
30.0	2	2	3	2	3	2	3	3	4	3	4	3			
36.0	2	3	3	3	3	3	3	3	4	3	4	4			

	REVISIONS												
REV	DESCRIPTION	DATE	APPROVED										
A	ADDED CHARTS & HARDWARE LAYOUTS	04/11/13	R.L.										
В	REVISED PER MD COMMENTS	05/15/13	R.L.										
С	REVISED NOTES AND B.O.M.	07/15/13	R.L.										

CHART #3

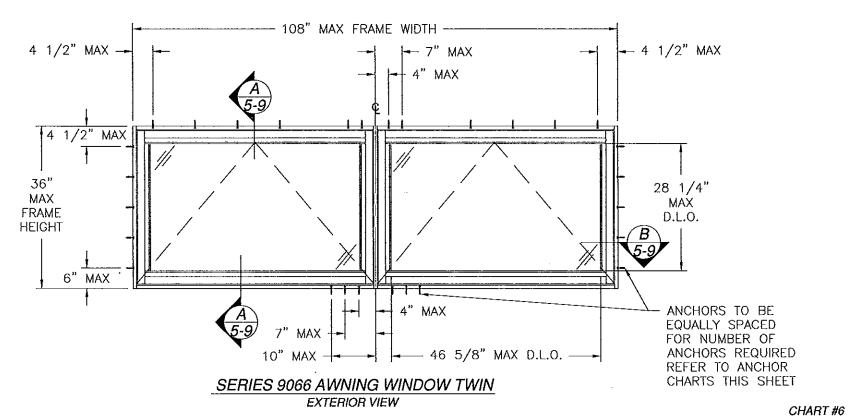
Serie	Series 9066 Awning Single Window with SentryGlas Interlayer (Glazing A and B) Maximum design pressure capacity chart (psf)													
Frame		, n	/l aximi	ım des			<i>capacı</i> /idth (in	· ·	rt (psf)					
Height	24.0		30.0		36	.0	42	.0	48	.0	54	1.0		
(in)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg		
18.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100,0	150.		
24.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.		
30.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	149.3	100.0	139.6	100.0	132		
36.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	140.0	100.0	128.0	100.0	120.		

CHART #4

	Number of anchors locations required for single units glazed with SentryGlas Interlayer (Glazing A and B)													
Frame	rame Frame width (in)													
Height	24	24.0 30.0 36.0 42.0 48.0 54.0												
(ln)	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb	Head	Jamb		
18.0	2	2	3	2	3	2	3	2	4	3	4	3		
24.0	2	2	3	3	3	3	3	3	4	3	5	4		
30.0	2	3	3	3	3	4	4	4	4	4	5	4		
36.0	2	3	3	4	3	4	4	5	4	5	5	5		

SIGNED: 07/15/2013

7500 AMSTERDAM DRIVE WinDoor ORLANDO, FL 32832 Phone: 407.481.8400 Pax: 407.481,0505 INCORPORATED www.windoorinc.com Approved as complying with the Florida Building Code
Date
NOAH
Miami Dade Product Control SERIES 9066 AWNING WINDOW REV STATE ORION CHILL ON ALL ENGINEERS LARGE MISSILE IMPACT **ELEVATIONS** DRAWN: DWG NO. 08-01892 SCALE NTS SHEET 2 OF 12 DATE 01/14/13



	REVISIONS		
REV	DESCRIPTION	DATE	APPROVED
Α	ADDED CHARTS & HARDWARE LAYOUTS	04/11/13	R.L.
В	REVISED PER MD COMMENTS	05/15/13	R.L.
С	REVISED NOTES AND B.O.M.	07/15/13	R.L.

CHART #5

Series	Series 9066 Twin Window with PVB Interlayer (Glazing C and D)													
	Maximum design pressure capacity chart (psf)													
Frame														
Height	60	60.0 72.0 84.0 96.0 108.0												
(in)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg				
18.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0				
24.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0				
30.0	90.0	90.0	90.0	90.0	90.0	90,0	90.0	90.0	90.0	90,0				
36.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0				

										0										
				Seri	ies 906	6 Awr	ing T	win W	Indov	with	PVB In	terlay	er (Gla	zing (C and	D)				
							Num	ber of	anch	or loca	ations	requii	red							
Frama	Frame width (in)																			
Frame	leight 60.00 72.00 84.00 96.00 108.00																			
(in)	Head	Liamh	Muli head	Muli sili	Head	l <i>Jam</i> b !	Mull head	Muli sili	Head	Jamb	Muli head	Mull sill	Head	Jamin	Muli head	Muli sili	Head	Jamb	Muli head	Muli sili
18.00	2	2	1	2	3	1	1	2	3	2	1	2	3	2	1	3	3	2	1	3
24.00	2	2	1	2	3	2	1	3	3	2	1	3	3	2	1	3	3	2	1	4
30.00	2	2	2	3	3	2	2	3	3	3	2	4	3	3	2	4	3	3	2	4
36.00	2	3	2	3	3	3	2	4	3	3	2	4	3	3	2	5	4	4	2	5

CHART #7

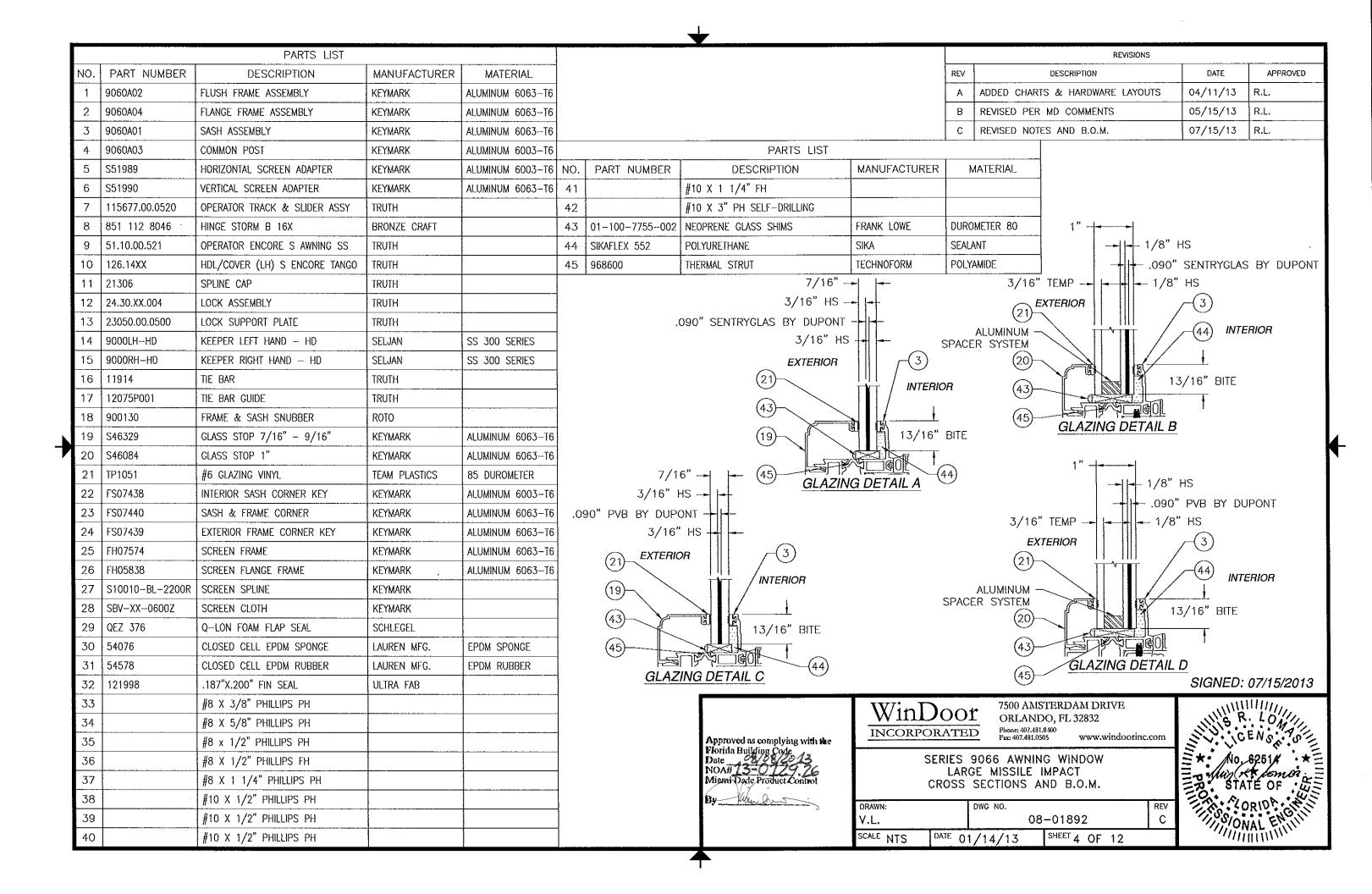
÷														
Series 9066 Twin Window with SentryGlas Interlayer														
(Glazing A and B)														
Maximum design pressure capacity chart (psf)														
Frame	Frame Frame Width (In)													
Height	60	0.0	72	2.0	84	.0	96	.0	108.0					
(in)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg				
18.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0				
24.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0				
30.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0	150.0				
36.0	100.0	123.4	100.0	120.0	100.0	120.0	100.0	120.0	100.0	120.0				

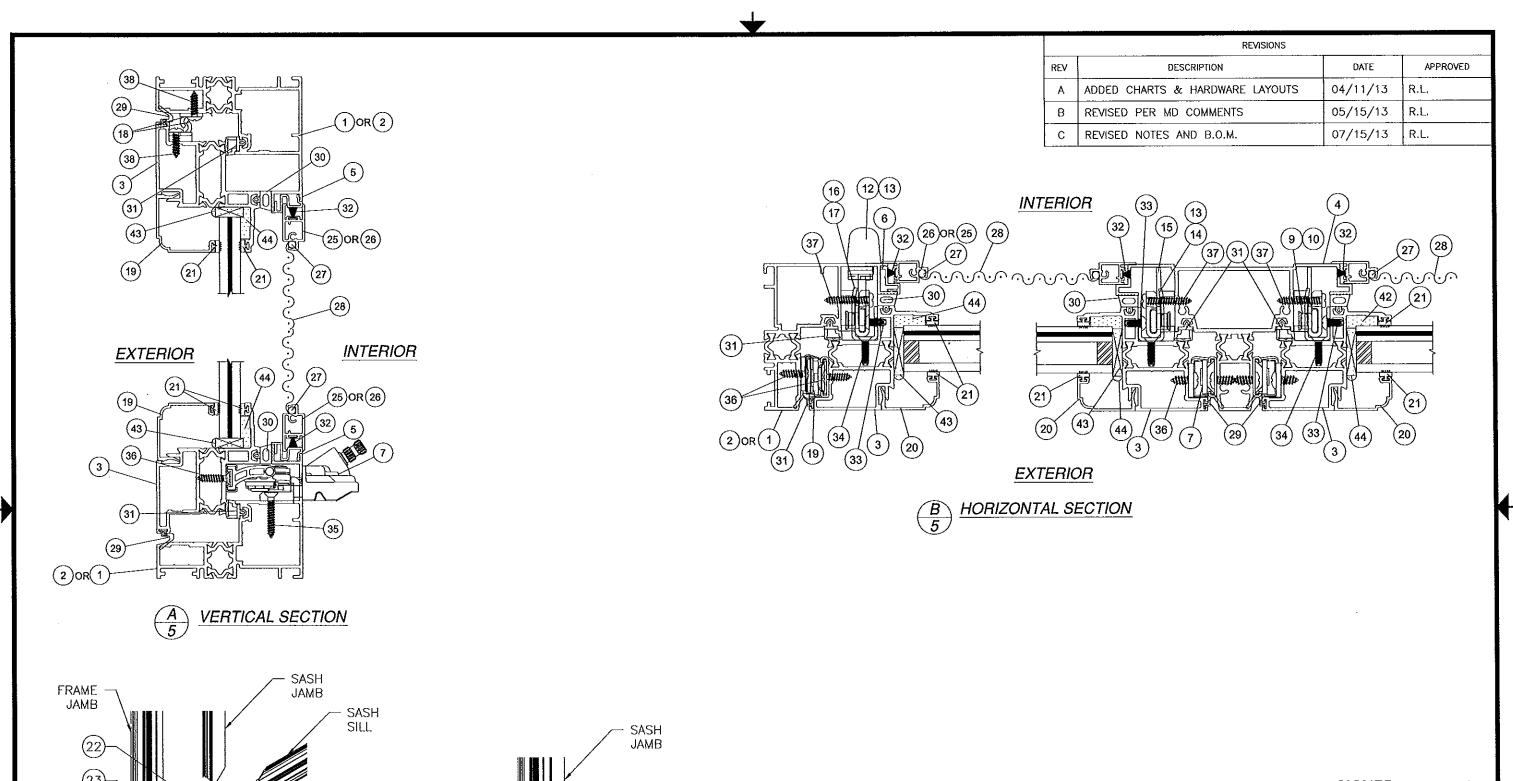
CHART #8

									UNA	n:#0										
			S	eries :	9066 A	wning	Twin	Wind	ow wi	th Ser	tryGla	s Inte	rlayer	(Glazi	ng A a	nd B)	•			
						·	Num	ber o	fanch	or loc	ations	requii	red							
F	Frame width (In)																			
Frame Height	E 60 60			72.00			84.00			96.00			108.00							
(in)	Head	Jamb	Mull head	Muli	Head	Jamb	Muli head	Muli sii	Head	Jamb	Muli head	Muli sill	Head	Jamb	Muli head	Mull sili	Head	Jamb	Muli head	M ul. sill
18.00	2	2	1	3	3	2	1	3	3	2	1	4	3	3	1	4	4	3	1	4
24.00	2	3	2	3	3	3	2	4	3	3	2	5	4	3	2	5	5	4	2	6
30.00	2	3	2	4	3	4	2	5	4	4	2	6	4	4	2	6	5	5	2	7
36.00	2	3	3	4	3	4	3	5	3	4	3	5	4	4	3	6	5	5	3	7

SIGNED: 07/15/2013

Approved as complying with the	WinDoc Incorporate		inc.com	CENS. TO	
Florida Building Code Date NOAH Mianii Dade Product Control	SERIES LAF		No. 6251#		
By Slive lan	DRAWN: V.L.	DWG NO. 08-01892	REV C	ORION ENGINE	
	SCALE NTS DATE O	1/14/13 SHEET 3 OF 12	•	"Minimus"	





SASH

SILL

FRAME

SILL

CORNER ASSEMBLY

FRAME

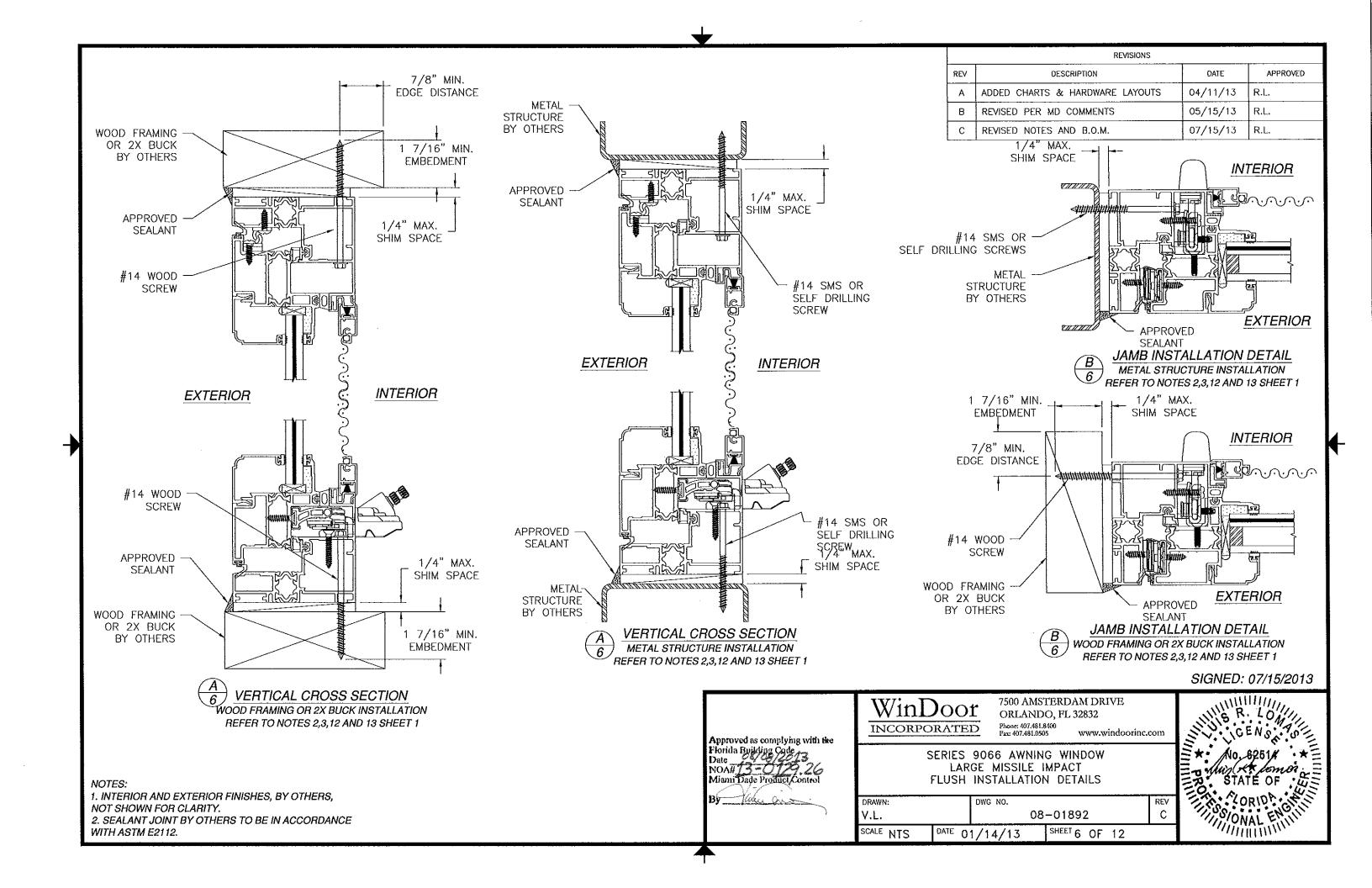
FRAME

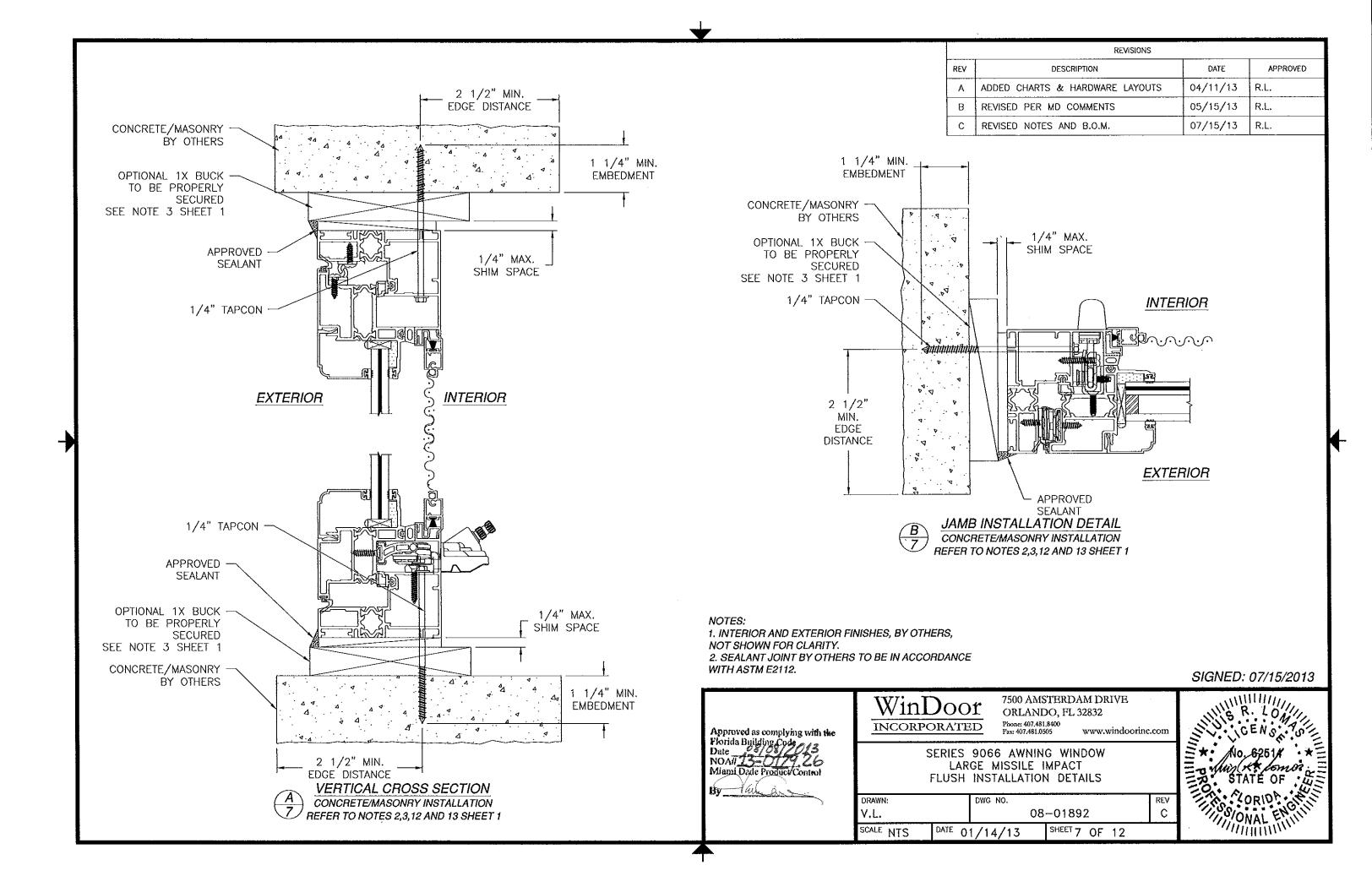
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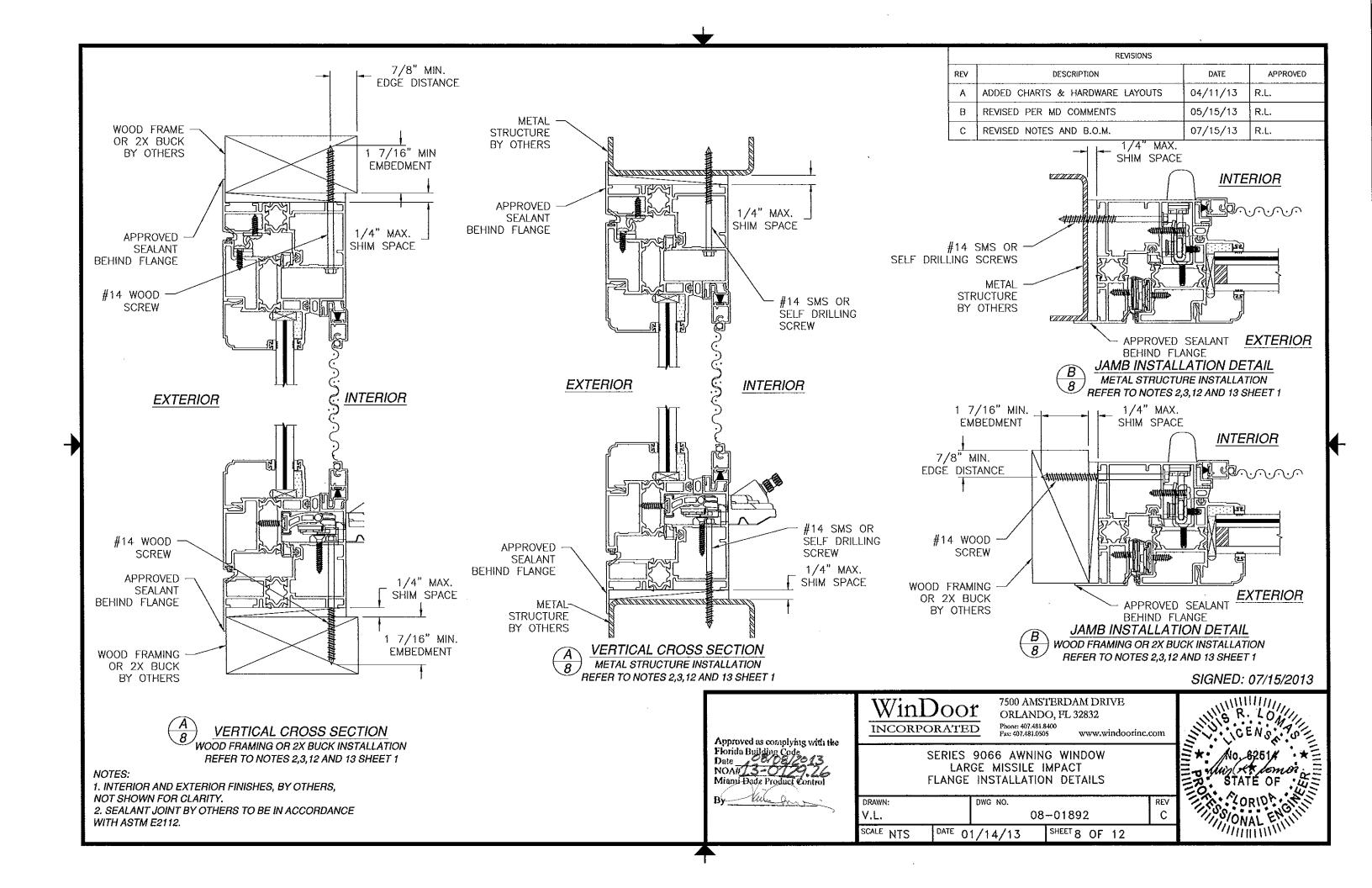
CORNER DETAILS

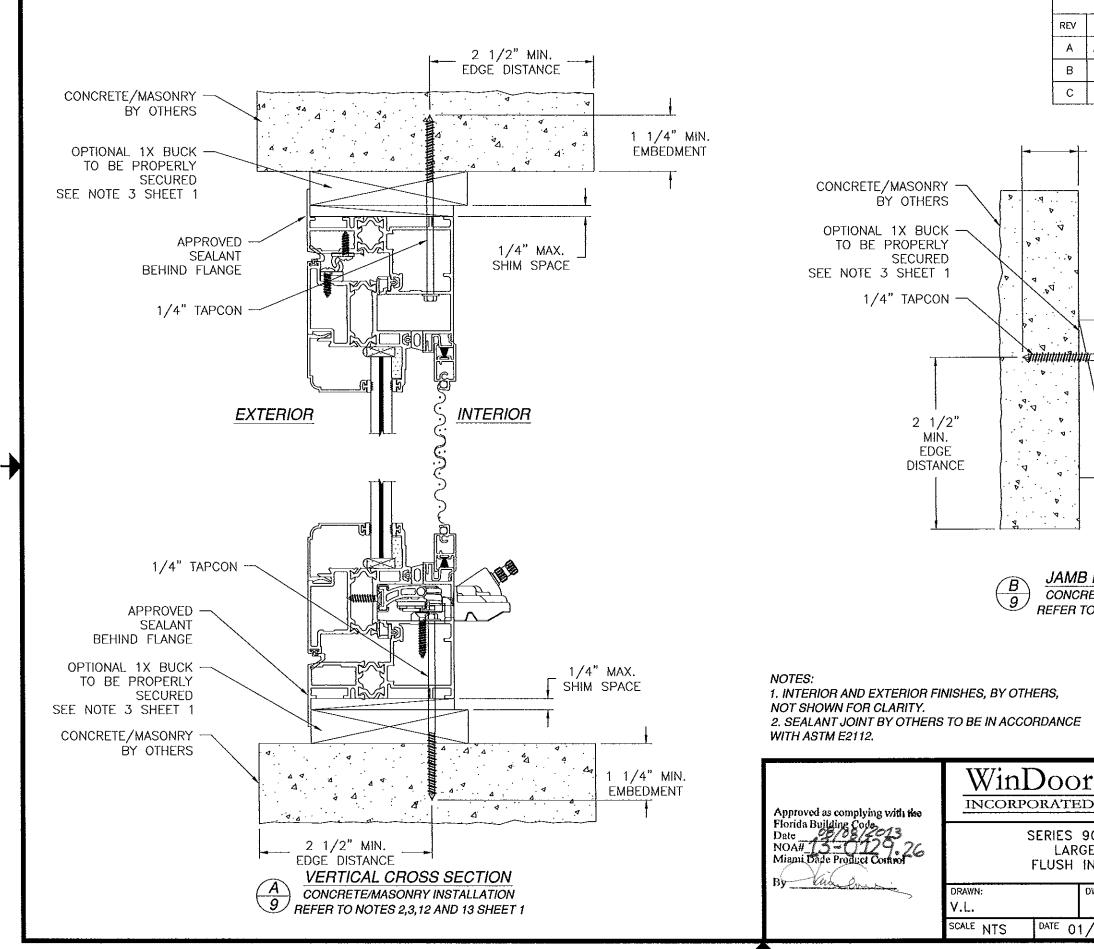
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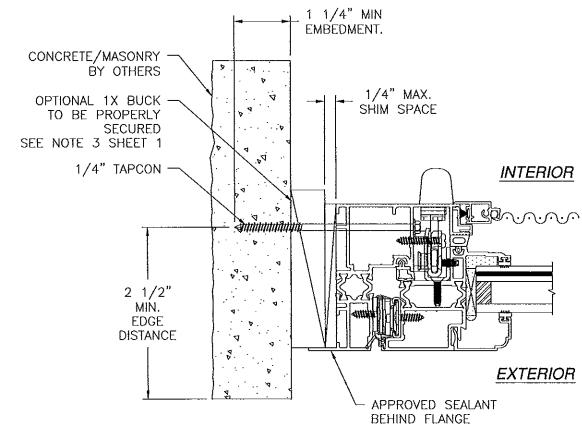








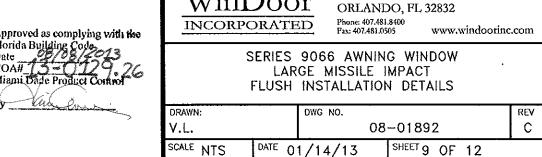
REVISIONS DESCRIPTION DATE APPROVED ADDED CHARTS & HARDWARE LAYOUTS 04/11/13 05/15/13 R.L. REVISED PER MD COMMENTS R.L. REVISED NOTES AND B.O.M. 07/15/13



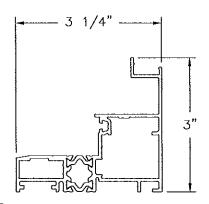
JAMB INSTALLATION DETAIL CONCRETE/MASONRY INSTALLATION REFER TO NOTES 2,3,12 AND 13 SHEET 1

7500 AMSTERDAM DRIVE

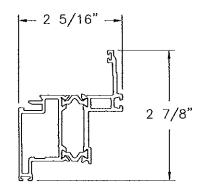
SIGNED: 07/15/2013



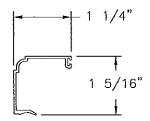
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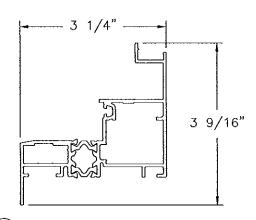
1 FRAME ALUMINUM 6063-T6 .065" THICK



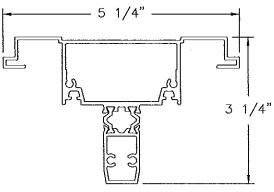
3 SASH ASSEMBLY ALUMINUM 6063-T6 .070" THICK



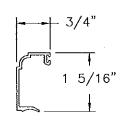
(19) GLASS STOP ALUMINUM 6063-T6 .050" THICK



2 FLANGE FRAME ALUMINUM 6063-T6 .065" THICK

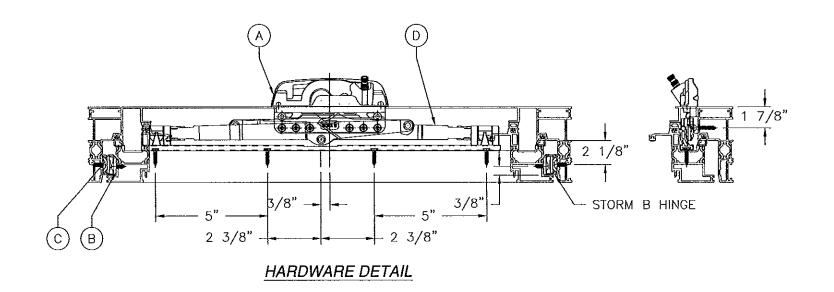


4 COMMON POST ALUMINUM 6063-T6 .075" THICK



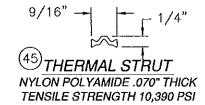
(20) GLASS STOP ALUMINUM 6063-T6 .050" THICK

REVISIONS									
REV	DESCRIPTION	DATE	APPROVED						
Α	ADDED CHARTS & HARDWARE LAYOUTS	04/11/13	R.L.						
В	REVISED PER MD COMMENTS	05/15/13	R.L.						
С	REVISED NOTES AND B.O.M.	07/15/13	R.L.						



	HARDWARE SCHEDULE							
Α	(1) 51.10.00.521 OPER, ENCORE S AWN SS							
В	(1) 12614.XX HDL/CVR, (LH) S ENCORE TANGO							
С	(2) 851 112 8046 STORM B HINGE, 4BAR, BY BRONZE CRAFT							
D	(1) 11577.00.0520 OPERATOR TRACK & SLIDER ASSY							

SIGNED: 07/15/2013



Approved as complying with the Florida Building Code Date NOAH 3 - O Miami Dade Product Control

WinDoor INCORPORATED 7500 AMSTERDAM DRIVE ORLANDO, FL 32832

08-01892

Phone: 407.481.8400 Pax: 407.481,0505

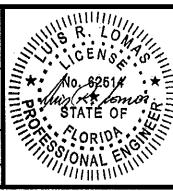
www.windoorinc.com

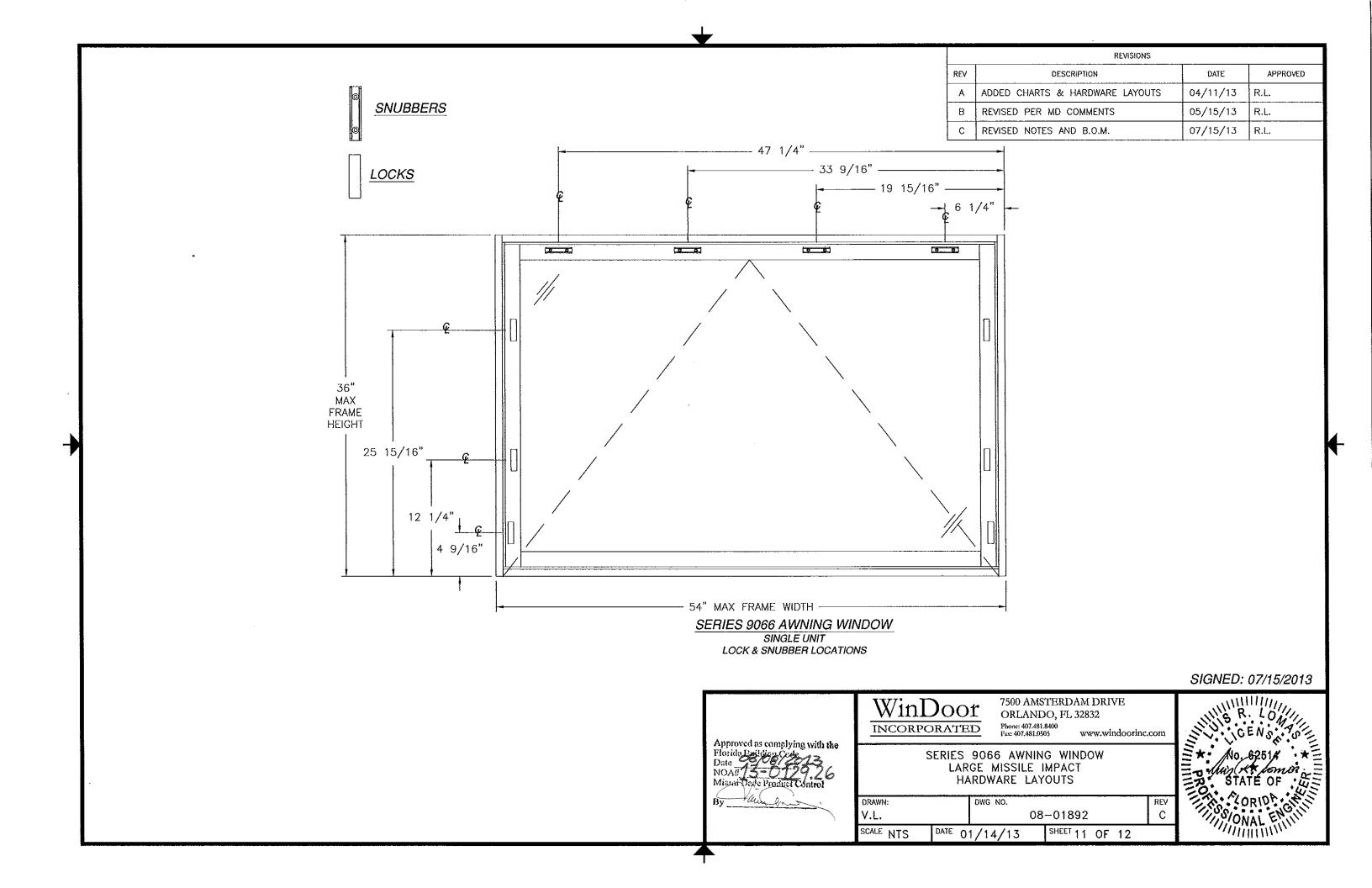
SERIES 9066 AWNING WINDOW LARGE MISSILE IMPACT COMPONENTS

DRAWN: V,L. DWG NO.

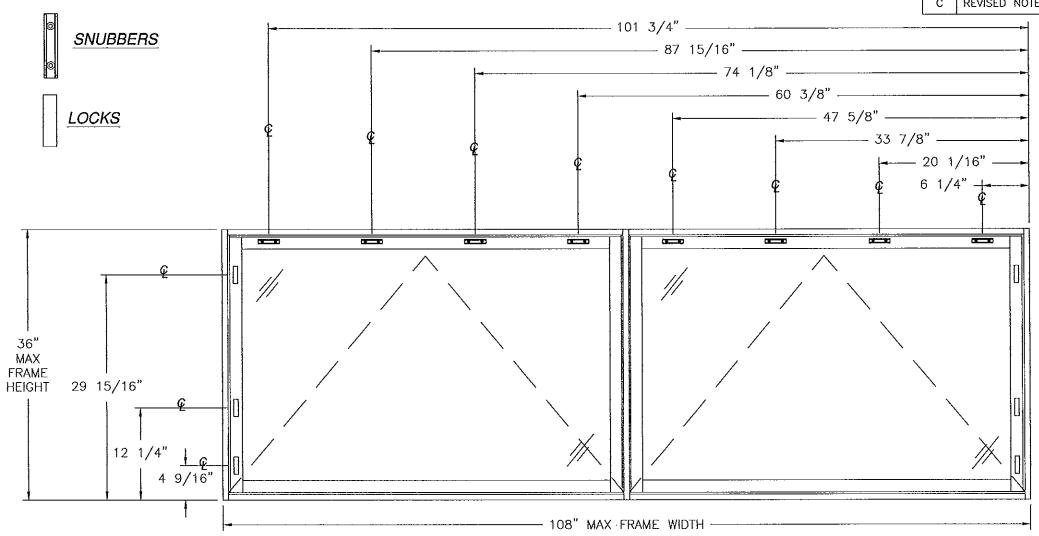
SCALE NTS DATE 01/14/13

SHEET 10 OF 12





	revisions										
REV	DESCRIPTION	DATE	APPROVED								
Α	ADDED CHARTS & HARDWARE LAYOUTS	04/11/13	R.L.								
8	REVISED PER MD COMMENTS	05/15/13	R.L.								
С	REVISED NOTES AND B.O.M.	07/15/13	R.L.								



SERIES 9066 AWNING WINDOW TWIN UNIT LOCK & SNUBBER LOCATIONS

SIGNED: 07/15/2013

